

Murzilki Int

"Pyatnitsa"

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ДН,Д° Д_гД_мН Д_{1/2}Н Д_гД_{3/4}Н Д²Н Н%Д°Д_мН,Н Д°Д_{1/4}Д_{3/4}Д_{1/4}НfД
 'Д_{3/4}Н€Д_{3/4}Д_{3/4}Д_{1/4}Нf,Н‡Н,Д_{3/4}Д_мН Н,Н€НfД°Д°Д¶Д'Д_{3/4}Д_{3/4}Д_{3/4}Д°Д°Н
 Д_гД°Д_{1/4}Д_{3/4}Д_мД'Д_{3/4}Н€Д_{3/4}Д_{3/4}Д_м-Н Н,Д_{3/4}Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°

Д_гД_мД_{3/4}Д'Д_{1/2}Н Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°,Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°,Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°
 ДœД_{3/4}Д_{1/2}НfН,Н<Н,Н Д_{1/2}НfН,Н Н ,Н,Н Д_{1/2}НfН,Н Н ,Н,Н Д_{1/2}НfН,Н Н
 Д§Д_мД_{3/4}-Н,Д_{3/4}Н...Д_{3/4}Н‡Д_мН,Н Н ,Н...Д_{3/4}Н‡Д_мН,Н Н ,Н...Д_{3/4}Н‡Д_мН,Н Н
 Д§Н,Д_{3/4}Д±Н,Д_{3/4}Д»Н€Д°Д_{3/4}Д_{1/2}Д_мД_{1/4}Д_{3/4}Н€Д_{3/4}Н‡Д_{3/4}Н,Н€Н Н

ДšД°Д°-Д_{1/2}Д_{3/4}Д±НfД'Н€Н,Д_{3/4}Н...Д_{3/4}Д_{1/2}Н€Д°Д_{3/4}Н Д°Д_{3/4}Н€Д_{3/4}Н,Д°Д_мД_{1/4}
 Д'Н€Д_мД_{1/4}Н Н Д'Д_мД²Н Н,Д_{3/4}Д_{3/4}Д'Д_{3/4}Н^Д_мН Н,Д_{3/4}
 ДžД±Д_{3/4}Д²Н Н'Д_{1/4}Н...Д_{3/4}Н€Д_{3/4}Н^Д_мД_{1/4}Д_гД_{3/4}Д_{1/4}Д_мН‡Н,Д°Д_мД_{1/4}
 Д Д_гД_{3/4}Н,Д_{3/4}Д_{1/4}-Д»Д_мН,Д_{3/4}Д'НfН^Д°,Д»Д_мН,Д_{3/4}

Д_гД_мД_{3/4}Д'Д_{1/2}Н Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°
 ДŸН€Д_{3/4}Д±Д»Д_мД_{1/4}Н<Д_гН Н,Н Н,Н Н
 ДŸН€Д_{3/4}Д±Д»Д_мД_{1/4}Н<Д_гН Н,Н Н,Н Н ,Д_гН Н,Н Н,Н Н ,Д°Д°Н,Н Н,Н Н
 ДŸН€Н Н‡НfН,Н Н Н Д³Д»Д°Д°

ДŸН€Д_{3/4}Н...Д_{3/4}Д'Д_{3/4}Н,Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°
 ДŸД_{3/4}Н€Д°Н€Д°Н Н Д»Д°Д±Д_{3/4}Н,Н€Н Н
 Д~Д²Н Н'Д_{1/2}Д°Д»Д°Д'Д_{3/4}Н,Н Н ,Н Д»Д°Д'Д_{3/4}Н,Н Н ,Н Д³Д»Д°Д'Д_{3/4}Н,Н Н
 Д—Д°Д²Н,Н€Д°НfД_{1/2}Д°Н

ДšД°Д_{3/4}Д_{1/2}Н‡НfД_гД_{3/4}Д'Н...Д_{3/4}Д'Д_{3/4}Н,Д_{1/2}Д_мД'Д_мД»Н Н€Д°Д±Д_{3/4}Н‡Д°Н
 Д~Д²Д_{1/4}Д_мН Н,Д_{3/4}Н,Д_{3/4}Н‡Д_мД°Д²Д³Д»Д°Д°Д°Н...Д_{1/4}Д_{1/2}Д_{3/4}Д_{3/4}Н,Д_{3/4}Н‡Д_{3/4}Н
 Д Д_{3/4}Д²Н Н'Н€Д°Д²Д_{1/2}Д_{3/4}Д_мН Н,Н€Д_{1/2}Д°Н Д²Д_мН,Д_мН Д_гД°Н Д_мД_{1/2}Д_{3/4}Д_м
 Д_гНfД±Д±Д_{3/4}Н,Д°Н Д²Д_{3/4}Н Д°Н€Д_мН Д_мД_{1/2}Д_{3/4}Д_мД_{1/4}

ДšД°Д°-Д_{1/2}Д_{3/4}Д±НfД'Н€Н,Д_{3/4}Н...Д_{3/4}Д_{1/2}Н€Д°Д_{3/4}Н Д°Д_{3/4}Н€Д_{3/4}Н,Д°Д_мД_{1/4}
 Д'Н€Д_мД_{1/4}Н Н Д'Д_мД²Н Н,Д_{3/4}Д_{3/4}Д'Д_{3/4}Н^Д_мН Н,Д_{3/4}
 ДžД±Д_{3/4}Д²Н Н'Д_{1/4}Н...Д_{3/4}Н€Д_{3/4}Н^Д_мД_{1/4}Д_гД_{3/4}Д_{1/4}Д_мН‡Н,Д°Д_мД_{1/4}
 Д Д_гД_{3/4}Н,Д_{3/4}Д_{1/4}-Д»Д_мН,Д_{3/4}Д'НfН^Д°,Д»Д_мН,Д_{3/4}

Д_гД_мД_{3/4}Д'Д_{1/2}Н Д_гН Н,Д_{1/2}Д_{3/4}Н‡Д°
 ДŸН€Д_{3/4}Д±Д»Д_мД_{1/4}Н<Д_гН Н,Н Н,Н Н

$\partial \ddot{Y} \tilde{N} \in D_{\frac{1}{2}} \tilde{N} \dots D^{\frac{3}{4}} \partial' D_{\frac{1}{2}} \tilde{N}, \partial_{\zeta} \tilde{N} \quad \tilde{N}, D^{1/2} D_{\frac{1}{2}} \tilde{N} \dagger D^\circ$

$D \ddot{Y} D^{\frac{3}{4}} \tilde{N} \in D^\circ \quad \tilde{N} \in D^\circ \tilde{N} \quad \tilde{N} \quad D \gg D^\circ D \pm D_{\frac{1}{2}} \tilde{N}, \tilde{N} C E \tilde{N} \quad \tilde{N}$

$D \sim D^2 \tilde{N} \quad \tilde{N}' \quad D^{1/2} D^\circ D \gg D^\circ D' D_{\frac{1}{2}} \tilde{N}, \tilde{N} \quad \tilde{N} \quad , \tilde{N} \quad D \gg D^\circ D' D_{\frac{1}{2}} \tilde{N}, \tilde{N} \quad \tilde{N} \quad , \tilde{N} \quad D^3 D \gg D^\circ D' D_{\frac{1}{2}} \tilde{N}, \tilde{N} \quad \tilde{N}$

$D — D^\circ D^2 \tilde{N}, \tilde{N} \in D^\circ \quad \tilde{N} f \quad D^{1/2} D^\circ \tilde{N}$

$D \quad \partial_\zeta D^{\frac{3}{4}} D^{1/2} D_\mu D' D_\mu D \gg \tilde{N} C E D^{1/2} D_{\frac{1}{2}} D^\circ \quad D \pm D_\mu \tilde{N} ^D D_\mu D^{1/2} \tilde{N} < D^1, \quad D^{\frac{3}{4}} \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} C E \quad \tilde{N} \in D^\circ D \pm D^{\frac{3}{4}} \tilde{N}, D^\circ$

$D - D' \tilde{N}', \tilde{N}, \quad D^{\frac{3}{4}} \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} C E \quad \tilde{N} \in D^\circ D \pm D^{\frac{3}{4}} \tilde{N}, D^\circ, \quad D \P D' \tilde{N}', \tilde{N}, \quad D^{\frac{3}{4}} D^{1/2} D^\circ, \quad \tilde{N} \in D^\circ D \pm D^{\frac{3}{4}} \tilde{N}, D^\circ$

$D Z \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} C E \quad D^{1/2} D^{\frac{3}{4}} \tilde{N} \quad \tilde{N} < \quad \partial_\zeta D^{\frac{3}{4}} D^2 D_\mu \tilde{N} ^D D_\mu D^{1/2} \tilde{N} < \quad D_{\frac{1}{2}} \quad D' D_\mu D \gg$

$D^{1/2} D_\mu D^2 \partial_\zeta \tilde{N} \in D^{\frac{3}{4}} D^2 D^{\frac{3}{4}} \tilde{N} \in D^{\frac{3}{4}} \tilde{N},$

$D \sim D' D_\mu D \gg \quad D^{1/2} D_\mu D^2 \partial_\zeta \tilde{N} \in D^{\frac{3}{4}} D^2 D^{\frac{3}{4}} \tilde{N} \in D^{\frac{3}{4}} \tilde{N}, \quad D_{\frac{1}{2}} \quad D' D_\mu D \gg \quad D^{1/2} D_\mu D^2 \partial_\zeta \tilde{N} \in D^{\frac{3}{4}} D^2 D^{\frac{3}{4}} \tilde{N} \in D^{\frac{3}{4}} \tilde{N},$

$D \sim D^2 \quad D^3 D^{\frac{3}{4}} D \gg D^{\frac{3}{4}} D^2 D_\mu \tilde{N} \quad \tilde{N} f D^{1/4} \tilde{N} \quad \tilde{N}, D_{\frac{1}{2}} \tilde{N} \dagger D^\circ, \quad \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} C E \quad D' D^{\frac{3}{4}} D \gg D^3 D_{\frac{1}{2}} \tilde{N} \dots$

$D^3 \tilde{N} \notin \tilde{N} f \tilde{N} \quad \tilde{N}, D^{1/2} \tilde{N} < \tilde{N} \dots \quad D' D^{1/2} D_\mu D^1$

$D \ddot{Y} \tilde{N} \quad \tilde{N}, \tilde{N} C E \quad D' D^{\frac{3}{4}} D \gg D^3 D_{\frac{1}{2}} \tilde{N} \dots \quad D^3 \tilde{N} \notin \tilde{N} f \tilde{N} \quad \tilde{N}, D^{1/2} \tilde{N} < \tilde{N} \dots \quad D' D^{1/2} D_\mu D^1, \quad D^{1/2} \tilde{N} f \quad \partial_\zeta \tilde{N} \in D^{\frac{3}{4}} \tilde{N} \quad \tilde{N}, D^{\frac{3}{4}}$

$D^3 D^{1/2} \tilde{N} f \tilde{N} \quad D^{1/2} \tilde{N} < \tilde{N} \dots \quad D' D^{1/2} D_\mu D^1$

$D \propto \tilde{N} < \quad D' D^{\frac{3}{4}} D \P D_{\frac{1}{2}} D^2 \tilde{N}' D^{1/4} \quad D' D^{\frac{3}{4}} \quad \partial_\zeta \tilde{N} \quad \tilde{N}, D^{1/2} D_{\frac{1}{2}} \tilde{N} \dagger \tilde{N} < \quad D_{\frac{1}{2}} \quad D \pm \tilde{N} f D' D_\mu \tilde{N}, \quad D^2 \tilde{N} \quad \tilde{N}' \quad D^{\frac{3}{4}} D^\circ D_\mu D^1$

$D \sim D \pm \tilde{N} f D' D_\mu \tilde{N}, \quad D^2 \tilde{N} \quad \tilde{N}' \quad D^{\frac{3}{4}} D^\circ D_\mu D^1$

$D \quad \tilde{N} f, \quad D^{1/2} D^\circ D^\circ D^{\frac{3}{4}} D^{1/2} D_\mu \tilde{N} \dagger - \tilde{N}, D^{\frac{3}{4}} \quad \partial_\zeta \tilde{N} \quad \tilde{N}, D^{1/2} D_{\frac{1}{2}} \tilde{N} \dagger D^\circ$

$D Z D^1, \quad D' D^\circ D \gg \tilde{N} C E \tilde{N} ^D D_\mu \tilde{N} \quad \tilde{N} f D \pm D \pm D^{\frac{3}{4}} \tilde{N}, D^\circ, \quad D^2 D^{\frac{3}{4}} \tilde{N} \quad D^\circ \tilde{N} \in D_\mu \tilde{N} \quad D_\mu D^{1/2} D_{\frac{1}{2}} D_\mu$

$D \quad D' D^\circ D \gg \tilde{N} C E \tilde{N} ^D \mu \dots \quad D'' D^\circ D \gg \tilde{N} C E \tilde{N} ^D \mu \quad D \pm \tilde{N} f D' \tilde{N} C E \quad \tilde{N} \mp \tilde{N}, D^{\frac{3}{4}} \quad D \pm \tilde{N} f D' D_\mu \tilde{N},$

$D_j D_\mu D^3 D^{\frac{3}{4}} D' D^{1/2} \tilde{N} \quad D \P D_\mu - \partial_\zeta \tilde{N} \quad \tilde{N}, D^{1/2} D_{\frac{1}{2}} \tilde{N} \dagger D^\circ !$

$D_j D_\mu D^3 D^{\frac{3}{4}} D' D^{1/2} \tilde{N} \quad \partial_\zeta \tilde{N} \quad \tilde{N}, D^{1/2} D_{\frac{1}{2}} \tilde{N} \dagger D^\circ$

$D \ddot{Y} \tilde{N} \in D^{\frac{3}{4}} D \pm D \gg D_\mu D^{1/4} \tilde{N} < \quad \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N}$

$D \ddot{Y} \tilde{N} \in D^{\frac{3}{4}} D \pm D \gg D_\mu D^{1/4} \tilde{N} < \quad \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N} \quad , \quad \partial_\zeta \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N} \quad , \quad D^\circ D^\circ \tilde{N}, \tilde{N} \quad \tilde{N}, \tilde{N} \quad \tilde{N}$

$D \ddot{Y} \tilde{N} \notin \tilde{N} \quad \tilde{N} \mp \tilde{N} f \tilde{N}, \tilde{N} \quad \tilde{N} \quad \tilde{N} \quad D^3 D \gg D^\circ D.$

$D \ddot{Y} \tilde{N} \in D_{\frac{1}{2}} \tilde{N} \dots D^{\frac{3}{4}} D' D_{\frac{1}{2}} \tilde{N}, \partial_\zeta \tilde{N} \quad \tilde{N}, D^{1/2} D_{\frac{1}{2}} \tilde{N} \dagger D^\circ$

$D \ddot{Y} D^{\frac{3}{4}} \tilde{N} \in D^\circ \quad \tilde{N} \in D^\circ \tilde{N} \quad \tilde{N} \quad D \gg D^\circ D \pm D_{\frac{1}{2}} \tilde{N}, \tilde{N} C E \tilde{N} \quad \tilde{N}$

$D \sim D^2 \tilde{N} \quad \tilde{N}' \quad D^{1/2} D^\circ D \gg D^\circ D' D_{\frac{1}{2}} \tilde{N}, \tilde{N} \quad \tilde{N} \quad , \tilde{N} \quad D \gg D^\circ D' D_{\frac{1}{2}} \tilde{N}, \tilde{N} \quad \tilde{N} \quad , \tilde{N} \quad D^3 D \gg D^\circ D' D_{\frac{1}{2}} \tilde{N}, \tilde{N} \quad \tilde{N}$

$D — D^\circ D^2 \tilde{N}, \tilde{N} \in D^\circ \quad \tilde{N} f \quad D^{1/2} D^\circ \tilde{N}$

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